

PALM INTRANET

Day: Friday Date: 5/4/2007 Time: 15:16:23

Inventor Name Search Result

Your Search was:

Last Name = TANAKA
First Name = JUNZO

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Application#					Inventor Name
06047997	Not Issued	161		MICROWAVE HEATING APPARATUS	TANAKA, JUNZO
06096169	4326112	152		MICROWAVE OVEN HAVING A TUBULAR L-SHAPED ANTENNA	TANAKA, JUNZO
06137444	4335292	150	04/04/1980	HIGH FREQUENCY OVEN WITH DRAWER TYPE DOOR	TANAKA, JUNZO
06154418	4345134	150		HIGH FREQUENCY HEATING APPARATUS	TANAKA, JUNZO
06158229	4347420	150		MICROWAVE SEAL STRUCTURE IN MICROWAVE OVEN	TANAKA, JUNZO
06173905	4337384	150		COOKING APPLIANCE OFTHE HOT AIR CIRCULATING TYPE	TANAKA, JUNZO
06237159	4415799	150		MULTI-FUNCTION OVEN WITH CONTROL CIRCUIT FOR OPERATION DURING FERMENTATION OF YEAST CONTAINING PRODUCT	TANAKA, JUNZO
06302471	Not Issued	161		HEATING COOKING APPARATUS	TANAKA, JUNZO
06305638	Not Issued	161		CIRCUIT SWITCHING DEVICE FOR HEAT COOKER	TANAKA, JUNZO
06403744	Not Issued	161	07/30/1982	HIGH FREQUENCY COOKING APPLIANCE	TANAKA, JUNZO
06516604	4521183	150	07/07/1983	COOKING APPLIANCE	TANAKA, JUNZO
06886074	4801828	150	1	MULTIPHASE SOLID-STATE CONTACTOR	TANAKA, JUNZO
07108661	4804812	150		MICROWAVE OVEN WITH COMBINED ROTARY HEATER AND WAVEGUIDE PLATE	TANAKA, JUNZO

<u>07164898</u>	4875967	250		METHOD FOR GROWING A SINGLE CRYSTAL OF CUBIC BORON NITRIDE SEMICONDUCTOR AND METHOD FOR FORMING A P-N JUNCTION THEREOF, AND LIGHT EMITTING ELEMENT	TANAKA, JUNZO
07206739	Not Issued	166	06/15/1988	HEATING APPARATUS	TANAKA, JUNZO
<u>07218295</u>	4901705	150	11	GAS COMBUSTION APPARATUS	TANAKA, JUNZO
07388809	4980730	150		LIGHT EMITTING ELEMENT OF CUBIC BORON NITRIDE	TANAKA, JUNZO
07403839	4968246	150	09/05/1989	HEATING APPARATUS	TANAKA, JUNZO
08348931	5528443	150	13	HYBRID SWITCH USING A ONE-SHOT FIRING PULSE	TANAKA, JUNZO
09548742	6340648	150		Calcium phosphate porous sintered body and production thereof	TANAKA, JUNZO
09807707	6441073	150	04/17/2001	BIOLOGICAL MATERIALS	TANAKA, JUNZO
10130398	Not Issued	161		Vital tissue for tendon or ligament and process for producing the same	TANAKA, JUNZO
10468010	6887272	150	12/22/2003	ARTIFICIAL PYRAMID	TANAKA, JUNZO
10474646	6875461	150		METHOD FOR COATING OF BIOTISSUE SUBSTRATES	TANAKA, JUNZO
10480596	Not Issued	161		Biomaterials for nerve reconstruction and process for producing the same	TANAKA, JUNZO
10487333	Not Issued	30		Glycosaminoglycan-polycation complex crosslinked with polyfunctional crosslinking agent and process for producing the same	TANAKA, JUNZO
10487706	Not Issued	30		Materials sustainedly releasing drug in vivo	TANAKA, JUNZO
10490035	7031131	150	04/13/2004	OVERLOAD CURRENT PROTECTION APPARATUS	TANAKA, JUNZO
10492300	7163965	150	04/12/2004	PROCESS FOR PRODUCING POROUS COMPOSITE MATERIALS	TANAKA, JUNZO
10492937	Not Issued	30		Organic/inorganic composite biomaterials and process for	TANAKA, JUNZO

			producing the same	
10493388	Not Issued	61		TANAKA, JUNZO
10506429	Not Issued	41	Hydroxyapatite composite process for producing the same and medica material comprising the same	TANAKA, JUNZO
<u>10516818</u>	Not Issued	41	Scaffold material for regeneration of hard tissue/soft tissue interface	TANAKA, JUNZO
10525877	Not Issued	71	Cell culture method and apparatus thereof	TANAKA, JUNZO
10527694	Not Issued	25	Biological low-molecular-weight derivatives	TANAKA, JUNZO
10539348	Not Issued	20	Metal or metal oxide porous material prepared by use of dextran or related soluble carbohydrate polymer	TANAKA, JUNZO
10543156	Not Issued	25	Biodegradable and pressure- sensitive material for medical use	TANAKA, JUNZO
10554574	Not Issued	41	Sustained-release microparticle preparation of human growth hormone and process for producing thereof	TANAKA, JUNZO
10558245	Not Issued	30	Porous composite containing calcium phosphate and process for producing the same	TANAKA, JUNZO
10559512	Not Issued	30	Drug-containing sustained release microparticle, process for producing the same and preparation containing the microparticle	TANAKA, JUNZO
10568680	Not Issued	41	Porous and spherical calcium phosphate particle being partly substituted with metal ion having metal ion carried on surface thereof, and porous multilayer calcium phosphate particle	TANAKA, JUNZO
10581911	Not Issued	41	Method for three-dimensional cartilage tissue engineering using bone marrow cells in tissue engineering bone marrow cells in simulated microgravity environment	TANAKA, JUNZO
10599435	Not Issued	19	METHOD FOR CONTROLLING AVERAGE PORE DIAMETER OF POROUS BODY COMPRISING	TANAKA, JUNZO

				APATITE/COLLAGEN COMPOSITE FIBERS	
10927054	Not Issued	20		Alternate soaking apparatus and method for treatment of tissue materials	TANAKA, JUNZO
10937732	Not Issued	95		REGULATION OF BIODEGRADABILITY OF COMPOSITE BIOMATERIALS	TANAKA, JUNZO
11123203	7153938	150		CROSS-LINKED APATITE/COLLAGEN POROUS BODY CONTAINING SELF- ORGANIZED APATITE/COLLAGEN COMPOSITE AND ITS PRODUCTION METHOD	TANAKA, JUNZO
11282716	Not Issued	71	11/21/2005	Over-current protection device	TANAKA, JUNZO
11718135	Not Issued	19		METHOD FOR PRODUCING POROUS BODY COMPRISING APATITE/COLLAGEN COMPOSITE FIBERS	TANAKA, JUNZO
60636611	Not Issued	159	12/16/2004	Biomimetic nanocomposite	TANAKA, JUNZO

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Inventor Name Search Result

Your Search was:

Last Name = IKOMA

First Name = TOSHIYUKI

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Application#					Inventor Name
<u>10516122</u>	Not Issued	30		Sustained-release composition process for producing the same and preparation thereof	IKOMA, TOSHIYUKI
10525877	Not Issued	71	' B	Cell culture method and apparatus thereof	IKOMA, TOSHIYUKI
10539348	Not Issued	20		Metal or metal oxide porous material prepared by use of dextran or related soluble carbohydrate polymer	IKOMA, TOSHIYUKI
10554574	Not Issued	41		Sustained-release microparticle preparation of human growth hormone and process for producing thereof	IKOMA, TOSHIYUKI
10558245	Not Issued	30		Porous composite containing calcium phosphate and process for producing the same	IKOMA, TOSHIYUKI
10559512	Not Issued	30		Drug-containing sustained release microparticle, process for producing the same and preparation containing the microparticle	IKOMA, TOSHIYUKI
10568680	Not Issued	41		Porous and spherical calcium phosphate particle being partly substituted with metal ion having metal ion carried on surface thereof, and porous multilayer calcium phosphate particle	IKOMA, TOSHIYUKI
10599435	Not Issued	19		METHOD FOR CONTROLLING AVERAGE PORE DIAMETER OF POROUS BODY COMPRISING APATITE/COLLAGEN COMPOSITE FIBERS	IKOMA, TOSHIYUKI
10927054	Not	20	08/27/2004	Alternate soaking apparatus and	IKOMA,

	Issued		ľ	method for treatment of tissue materials	TOSHIYUKI
11718135	Not Issued	19			IKOMA, TOSHIYUKI

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Inventor Name Search Result

Your Search was:

Last Name = MUNETA First Name = TAKESHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10525877	Not Issued	71		Cell culture method and apparatus thereof	MUNETA, TAKESHI
60823138	Not Issued	20		APPLICATION OF SYNOVIUM-DERIVED MESENCHYMAL STEM CELLS (MSCS) FOR CARTILAGE REGENERATION	MUNETA, TAKESHI

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